

		Application No.	Applicant(s) OGNYANOV et al.					
	Notice of Refer	Examiner Co	Coleman		Group Art Unit		Page 1 of 2	
		U.	S. PATENT DOCUMEN	ITS		<u> </u>		
П	DOCUMENT N .	DATE		NAME			CLASS	SUBCLASS
A								
В					-			
С								-
D								
E								***************************************
F								
G	=				<u></u>	,		
н			• • •					
	, , , , , , , , , , , , , , , , , , ,						:	
,								
К								
-								
L								
М			FIGURE DATENT DOGUM					
1		T	EIGN PATENT DOCUM	EN 15				
	DOCUMENT NO.	DATE	COUNTRY		NAME		CLASS	SUBCLASS
N	JP 02,129,158	5-17-90	Japan	·	Yamato et	al.		
o€	EP 672 677	9-20-95	EPO		Uhlmann e	t al.		
7	DE 30 10 599	10-9-80	Germany		Roncucci e	tal.		
0/	BE 885 303	3-19-81	Belgium		Van Dorsser	et al.		
R								
s		\$ *						
т								
		N	ON-PATENT DOCUME	NTS				
		DOCUMENT (Including A	uthor, Title, Source, and Per	tinent Pag	es)			DATE
B	Beal, M. F., Aging, Enel 38, No. 3, pages 357-3		ss in Neurodegenerat	ive Dise	eases, Anna	s of Neurology	, Vol.	Sept 95
B €	Edlund, P. O., Identification of Amperozide Metabolites in Urine from Rats, Rabbits, Dogs and Man by Frit-FAB LC/MS Using Deuterated Solvents to Gain Additional Structural Information, Journal of Mass Spectrometry, Vol. 30, pages 1380-1392.						/	1995
180 w	Jnayama et al., A Rapid Radioimmunoassay usir Vol. 28, No. 9, pages 2	ig a I-Labeled Methamp	Method for Methamp hetamine Derivative,	hetamir Chemic	ne in Urine b cal & Pharma	y aceutical Bullet	in,	Sept 80
8C ×	Lehmann, J., Synthese 316, No. 4, pages 339		nylalkylamine Uber A	zalactor	ne, Archiv d	er Pharmazie, V	/o	April 83

Brenda Coleman

76 1998 Maich 25,2002 Part of Paper No. ___

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)



Notice of References Cited

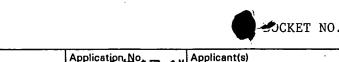
Application No 75701	Applicant(s)	OGNYANOV et al.				
Examiner Unknown		Group Art Unit いるコリ Unknown	Page 2 of 2			

			Unknown .	Coleman	Unknown	' P	age 2 of 2
			U.S. PATENT DOCUM				
	DOCUMENT NO.	DATE		NAME		CLASS	SUBCLASS
A							
В							
С							-
D							
E							
F							•
G							
н							
1				. <u></u>			
J							
K							
L							
M					······································		
		1	FOREIGN PATENT DOG			1	1
\sqcup	DOCUMENT NO.	DATE	COUNTRY	NA	ME	CLASS	SUBCLASS
N						<u></u>	
0							
Р							
Q					A44,000		
R							
s							
T						<u> </u>	<u> </u>
, , ,			NON-PATENT DOCL				
	Dhatashami		uding Author, Title, Source, an		nd Flectron-Trans	fer	DATE
_ K	I Marchaniana (an Amine Oxidetion, Inurnal of the American Chemical Society, Vol. 104, No. 7, 1989s.)						April 82
v							
×							
1 1							

Brenda

Coleman

March 25, 2002 Part of Paper No. 2



			Unknown	PAPPINGAMILY	OGNYANOV	et al.			
	Notice of Refer	ences Cited	Examiner Coleman Group Art Unit Unknown 1624				Page 1 of 1		
		U	.S. PATENT DOCUME	NTS					
	DOCUMENT NO.	DATE		NAME	(CLASS	SUBCLASS		
A	•	/					0 =		
В							T P T		
С							s. 701		
D									
Ε							36		
F							5		
G									
н									
 									
J									
К									
<u> </u>									
М			TON DATENT BOOK	MCNTO					
	T		REIGN PATENT DOCU		······				
	DOCUMENT NO.	DATE	COUNTRY	NAM	IE .	CLASS	SUBCLASS		
N							1		
0									
Р									
a									
R									
s									
Т									
		N	ION-PATENT DOCUM	ENTS					
		DOCUMENT (Including A	Author, Title, Source, and Po	ertinent Pages)			DATE		
30	Grant & Hackh's Chemi	cal Dictionary, pages 3	866, 408, 415, 416	and 587.					
U							1987		
30	Cecil et al., Textbook o	f Medicine, pages 199	2-1994						
V	į	· modiomo, pagos · so.	_ , , , , , , , , , , , , , , , , , , ,				1996		
							-		
w									
			-						
×									
	BI	Calaman			ma		25,200		

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Notice of References Cited

Part of Paper No.